

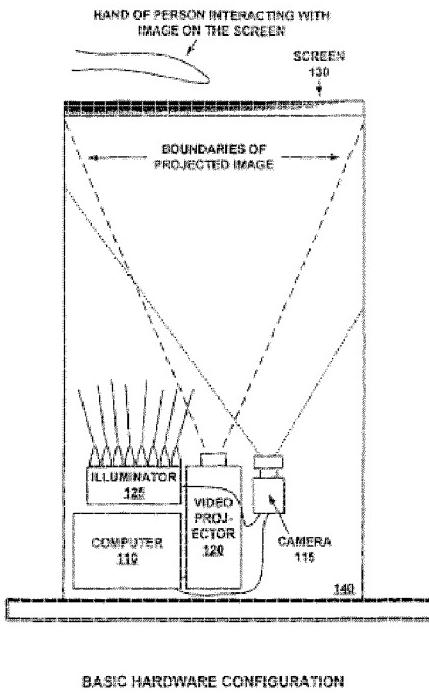
**SELF-CONTAINED INTERACTIVE VIDEO DISPLAY SYSTEM****Publication number:** JP2007514242 (T)**Publication date:** 2007-05-31**Inventor(s):****Applicant(s):****Classification:****- international:** G06F3/033; G03B21/00; G03B21/62; G06F3/00;  
G06F3/01; G06F3/042; G06K9/00; G06K9/20; G06F3/033;  
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G06F3/041; G06K9/00; G06K9/20**- European:** G06F3/01B; G06F3/042; G06K9/00H2; G06K9/20E**Application number:** JP20060543993T 20041209**Priority number(s):** US20030528439P 20031209; US20040554520P 20040318;  
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A self-contained interactive video display system. A flat-panel display screen displays a visual image for presentation to a user on a front side of the flat-panel display screen. A first illuminator illuminates the flat-panel display screen with visible light. A second illuminator illuminates an object. A camera detects interaction of an illuminated object with the visual image, wherein the camera is operable to view the object through the flat-panel display screen. A computer system directs the projector to change the visual image in response to the interaction.

**BASIC HARDWARE CONFIGURATION**Data supplied from the **espacenet** database — Worldwide